

? show files

File 15:ABI/Inform(R) 1971-2005/Mar 01
(c) 2005 ProQuest Info&Learning
File 9:Business & Industry(R) Jul/1994-2005/Feb 28
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File 275:Gale Group Computer DB(TM) 1983-2005/Mar 01
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File 476:Financial Times Fulltext 1982-2005/Mar 01
(c) 2005 Financial Times Ltd
File 610:Business Wire 1999-2005/Mar 01
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File 624:McGraw-Hill Publications 1985-2005/Mar 01
(c) 2005 McGraw-Hill Co. Inc
File 636:Gale Group Newsletter DB(TM) 1987-2005/Mar 01
(c) 2005 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Mar 01
(c) 2005 The Gale Group
File 613:PR Newswire 1999-2005/Mar 01
(c) 2005 PR Newswire Association Inc
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 16:Gale Group PROMT(R) 1990-2005/Mar 01
(c) 2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 634:San Jose Mercury Jun 1985-2005/Feb 28
(c) 2005 San Jose Mercury News
File 148:Gale Group Trade & Industry DB 1976-2005/Mar 01
(c)2005 The Gale Group
File 20:Dialog Global Reporter 1997-2005/Mar 01
(c) 2005 The Dialog Corp.
File 35:Dissertation Abs Online 1861-2005/Feb
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File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 65:Inside Conferences 1993-2005/Feb W4
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File 474:New York Times Abs 1969-2005/Feb 28
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File 99:Wilson Appl. Sci & Tech Abs 1983-2005/Jan
(c) 2005 The HW Wilson Co.
File 348:EUROPEAN PATENTS 1978-2005/Feb W03
(c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20050217,UT=20050210
(c) 2005 WIPO/Univentio
File 347:JAPIO Nov 1976-2004/Oct(Updated 050208)
(c) 2005 JPO & JAPIO

?

? show files

File 15:ABI/Inform(R) 1971-2005/Mar 01
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(c) 2005 Business Wire.
File 624:McGraw-Hill Publications 1985-2005/Mar 01
(c) 2005 McGraw-Hill Co. Inc
File 636:Gale Group Newsletter DB(TM) 1987-2005/Mar 01
(c) 2005 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Mar 01
(c) 2005 The Gale Group
File 613:PR Newswire 1999-2005/Mar 01
(c) 2005 PR Newswire Association Inc
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 16:Gale Group PROMT(R) 1990-2005/Mar 01
(c) 2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 634:San Jose Mercury Jun 1985-2005/Feb 28
(c) 2005 San Jose Mercury News
File 148:Gale Group Trade & Industry DB 1976-2005/Mar 01
(c)2005 The Gale Group
File 20:Dialog Global Reporter 1997-2005/Mar 01
(c) 2005 The Dialog Corp.
File 35:Dissertation Abs Online 1861-2005/Feb
(c) 2005 ProQuest Info&Learning
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
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File 65:Inside Conferences 1993-2005/Feb W4
(c) 2005 BLDSC all rts. reserv.
File 2:INSPEC 1969-2005/Feb W3
(c) 2005 Institution of Electrical Engineers
File 474:New York Times Abs 1969-2005/Feb 28
(c) 2005 The New York Times
File 475:Wall Street Journal Abs 1973-2005/Feb 25
(c) 2005 The New York Times
File 99:Wilson Appl. Sci & Tech Abs 1983-2005/Jan
(c) 2005 The HW Wilson Co.
File 348:EUROPEAN PATENTS 1978-2005/Feb W03
(c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20050217,UT=20050210
(c) 2005 WIPO/Univentio
File 347:JAPIO Nov 1976-2004/Oct(Updated 050208)
(c) 2005 JPO & JAPIO

?

Priority Application: US 95388107 19950213

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE
KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AZ BY KG KZ RU TJ TM
AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 207972

Fulltext Availability:

Detailed Description

Detailed Description

... 534, between
bus interface unit 530 and RAM 534, etc.). DMA controller 526
may have **multiple** channels to handle multiple transfers
simultaneously. In some implementations, a separate DMA
controller 526 may...

?

Set	Items	Description
S1	53921	(SERVICE) (20N) (HISTORICAL OR EARLIER OR PREVIOUS OR EXISTING OR PRESENT OR PRIOR) (2N) (USE OR UTILIZATION OR RELATIONSHIP)
S2	819899	(SUBMIT? OR SEND? OR COMMUNICAT? OR TRANSMIT? OR RECEIV?) - (5N) (ORDER OR REQUEST OR BID OR PROPOSAL)
S3	4720	S1 AND S2
S4	555	S1(S)S2
S5	482	RD S4 (unique items)
S6	147	S5 AND PY<2000
S7	158495	(MULTIPLE OR PLURAL? OR SEVERAL OR GROUP) (5N) (SELLER OR PROVIDERS OR SUPPLIERS)
S8	7	S6 (S) S7
?		

LOU Heng,
ELPERS Mark D,
DOWNS Matt,
FERRIS Tammy,
OPOCZYNSKI Adam,
RUSSELL David S,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9727550 A2 19970731
Application: WO 97US1444 19970124 (PCT/WO US9701444)
Priority Application: US 9610497 19960124; US 9610506 19960124; US
96673002 19960628

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT
RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN KE LS MW SD SZ UG AM AZ
BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 85964

Fulltext Availability:

Detailed Description

Detailed Description

... usage until a request is received to use a line of the service unit.

The **present** invention describes a method of establishing
communication
between a head end and a plurality of...

...the system without service. The method includes transmitting
information from the head end to the **plurality** of remote units in a
plurality of regions of a first frequency bandwidth. Each of the
regions has at least one...

8/3,K/7 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00344642

SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS
PROTECTION

SYSTEMES ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE PROTECTION
ELECTRONIQUE DES DROITS

Patent Applicant/Assignee:

ELECTRONIC PUBLISHING RESOURCES INC,

Inventor(s):

GINTER Karl L,
SHEAR Victor H,
SPAHN Francis J,
VAN WIE David M,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9627155 A2 19960906
Application: WO 96US2303 19960213 (PCT/WO US9602303)

8/3,K/1 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

01996449 Supplier Number: 43587737 (USE FORMAT 7 FOR FULLTEXT)
IVHS OPERATIONAL TEST PROPOSALS IDENTIFIED FOR DOT FUNDING
Inside IVHS, v3, n2, pN/A
Jan 18, 1993
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 784

... special events.

Proposal: Smart Call Box Test (California)
Participants: Caltrans, California Highway Patrol, San Diego
**Service Authority for Freeway Emergencies, several call box and
detector suppliers**
Description: Will evaluate the use of existing motorist aid call box
system in the San...

8/3,K/2 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00387998
Local area network for digital data processing system.
Lokales Netzwerk fur ein numerisches Datenverarbeitungssystem.
Reseau local pour systeme de traitement de donnees numeriques.
PATENT ASSIGNEE:
DIGITAL EQUIPMENT CORPORATION, (313080), 146 Main Street, Maynard, MA
01754, (US), (applicant designated states: BE;CH;DE;FR;GB;IT;LI;NL;SE)
INVENTOR:
Mann, Bruce, Valley Road, Mason, New Hampshire 03048, (US)
Duffy, Darrell, 3 Nashua Road, Windham, New Hampshire 03087, (US)
Lauck, Anthony, 20 Fells Circle, Wellesley, Massachusetts 021871, (US)
Strecker, William, 33 Ann Lee Road, Harvard, Massachusetts 01451, (US)
LEGAL REPRESENTATIVE:
Betten & Resch (101031), Reichenbachstrasse 19, W-8000 Munchen 5, (DE)
PATENT (CC, No, Kind, Date): EP 374134 A2 900620 (Basic)
EP 374134 A3 900808
EP 374134 B1 920729
APPLICATION (CC, No, Date): EP 90103121 850524;
PRIORITY (CC, No, Date): US 616553 840601
DESIGNATED STATES: BE; CH; DE; FR; GB; IT; LI; NL; SE
RELATED PARENT NUMBER(S) - PN (AN):
EP 163577
INTERNATIONAL PATENT CLASS: G06F-015/16;
ABSTRACT WORD COUNT: 228

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	432
CLAIMS B	(German)	EPBBF1	236
CLAIMS B	(French)	EPBBF1	309
SPEC B	(English)	EPBBF1	9136

Total word count - document A 0
 Total word count - document B 10113
 Total word count - documents A + B 10113

...SPECIFICATION embodiment of the invention comprises a local area network for interconnecting service users and service **providers**, including a **plurality** of device server units each of which connects to a service user and a plurality...

...means for establishing a service table including a plurality of entries each including a node **field** which lists said **plurality** of nodes, a service field which lists services provided by the service providers connected to...

...or node, at the other end of the virtual circuit. If any other users request **services** provided by service providers connected to that same node, similar sessions are established for those...

8/3,K/3 (Item 2 from file: 348)
 DIALOG(R) File 348:EUROPEAN PATENTS
 (c) 2005 European Patent Office. All rts. reserv.

00387997

Local area network for digital data processing system.
 Lokales Netzwerk fur ein numerisches Datenverarbeitungssystem.
 Reseau local pour systeme de traitement de donnees numeriques.
 PATENT ASSIGNEE:

DIGITAL EQUIPMENT CORPORATION, (313080), 146 Main Street, Maynard, MA 01754, (US), (applicant designated states: BE;CH;DE;FR;GB;IT;LI;NL;SE)

INVENTOR:

Mann, Bruce, Valley Road, Mason, New Hampshire 03048, (US)
 Duffy, Darrell, 3 Nashua Road, Windham, New Hampshire 03087, (US)
 Lauck, Anthony, 20 Fells Circle, Wellesley, Massachusetts 021871, (US)
 Strecker, William, 33 Ann Lee Road, Harvard, Massachusetts 01451, (US)

LEGAL REPRESENTATIVE:

Betten & Resch (101031), Reichenbachstrasse 19, W-8000 Munchen 5, (DE)
 PATENT (CC, No, Kind, Date): EP 374133 A2 900620 (Basic)

EP 374133 A3 900808
 EP 374133 B1 920729

APPLICATION (CC, No, Date): EP 90103120 850524;

PRIORITY (CC, No, Date): US 616553 840601

DESIGNATED STATES: BE; CH; DE; FR; GB; IT; LI; NL; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 163577

INTERNATIONAL PATENT CLASS: G06F-015/16;

ABSTRACT WORD COUNT: 228

LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	144
CLAIMS B	(German)	EPBBF1	87
CLAIMS B	(French)	EPBBF1	129
SPEC B	(English)	EPBBF1	9142
Total word count - document A			0
Total word count - document B			9502

Total word count - documents A + B 9502

...SPECIFICATION to said communications link for receiving said service advertising message; ii. service table means for **establishing** a service table including a **plurality** of entries including a node field which lists said plurality of nodes and a service...

...the service directory, it enables the device server to request the service. The device server **then** selects the particular provider to provide the service based on the ratings in the service **directory**, and identifies the node through which communications with the service provider can be conducted. If...

...unit, that is, the device server or node, at the other end of the virtual **circuit**. If any other users request services provided by service providers connected to that same node...

8/3,K/4 (Item 3 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00387996

Local area network for digital data processing system.

Lokales Netzwerk für numerisches Datenverarbeitungssystem.

Reseau local pour systeme de traitement de donnees numeriques.

PATENT ASSIGNEE:

DIGITAL EQUIPMENT CORPORATION, (313080), 146 Main Street, Maynard, MA 01754, (US), (applicant designated states: BE;CH;DE;FR;GB;IT;LI;NL;SE)

INVENTOR:

Mann, Bruce, Valley Road, Mason, New Hampshire 03048, (US)

Duffy, Darrell, 3 Nashua Road, Windham, New Hampshire 03087, (US)

Lauck, Anthony, 20 Fells Circle, Wellesley, Massachusetts 021871, (US)

Strecker, William, 33 Ann Lee Road, Harvard, Massachusetts 01451, (US)

LEGAL REPRESENTATIVE:

Betten & Resch (101031), Reichenbachstrasse 19, W-8000 Munchen 5, (DE)

PATENT (CC, No, Kind, Date): EP 375664 A2 900627 (Basic)

EP 375664 A3 900816

EP 375664 B1 920909

APPLICATION (CC, No, Date): EP 90103119 850524;

PRIORITY (CC, No, Date): US 616553 840601

DESIGNATED STATES: BE; CH; DE; FR; GB; IT; LI; NL; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 163577

INTERNATIONAL PATENT CLASS: G06F-015/16;

ABSTRACT WORD COUNT: 228

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	665
CLAIMS B	(German)	EPBBF1	363
CLAIMS B	(French)	EPBBF1	492
SPEC B	(English)	EPBBF1	9158
Total word count - document A			0
Total word count - document B			10678
Total word count - documents A + B			10678

...SPECIFICATION in Claims 1 and 2 provides a local area network and service provision system over **which** a **plurality** of users, such as terminals, personal computers or printers, communicate with service providers, such as...

...node, at the other end of the virtual circuit. If any other users request services **provided** by service providers connected

8/3,K/5 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00391508 **Image available**
AN AUTOMATED COMMUNICATIONS SYSTEM AND METHOD FOR TRANSFERRING INFORMATION
BETWEEN DATABASES IN ORDER TO CONTROL AND PROCESS COMMUNICATIONS
SYSTEME ET PROCEDE DE COMMUNICATIONS AUTOMATISES POUR LE TRANSFERT
D'INFORMATIONS ENTRE DES BASES DE DONNEES A DES FINS DE COMMANDE ET DE
TRAITEMENT DES COMMUNICATIONS

Patent Applicant/Assignee:
INTERMIND CORPORATION,

Inventor(s):
REED Drummond Shattuck,
HEYMANN Peter Earnshaw,
MUSHERO Steven Mark,
JONES Kevin Benard,
OBERLANDER Jeffrey Todd,
BANAY Dan,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9732251 A1 19970904
Application: WO 97US3205 19970228 (PCT/WO US9703205)
Priority Application: US 96609115 19960229; US 96722314 19960927

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT
RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN GH KE LS MW SD SZ UG AM AZ
BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 92326

Fulltext Availability:
Detailed Description

Detailed Description

... one aspect of the present invention, a communications system is used to coordinate communications between **providers** and consumers. Provider computers transfer information stored in the provider computer through a communications network...of public key certificates.

FIGS. 34A and 34B are block flow diagrams of processes for **use** of classified ad **service** objects and partner servers.

FIG. 35 is a block flow diagram for a process for...

8/3,K/6 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00386807 **Image available**
COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT
SYSTEME DE COMMUNICATION AVEC TRANSMISSION TELEPHONIQUE PAR PORTEUSES
MULTIPLES

Patent Applicant/Assignee:

ADC TELECOMMUNICATIONS INC,
DAPPER Mark J,
GEILE Michael J,
HILL Terrance J,
ROBERTS Harold A,
ANDERSON Brian D,
BREDE Jeffrey,
WADMAN Mark S,
KIRSCHT Robert J,
HERRMANN James J,
FORT Michael J,
BUSKA Steven P,
SOLUM Jeff,
ENFIELD Debra Lea,
BERG Darrell,
SMIGELSKI Thomas,
TUCKER Thomas C,
HALL Joe,
LOGAJAN John M,
BOUALOUANG Somway,
LOU Heng,
ELPERS Mark D,
DOWNS Matt,
FERRIS Tammy,
OPOCZYNSKI Adam,
RUSSELL David S,

Inventor(s):

DAPPER Mark J,
GEILE Michael J,
HILL Terrance J,
ROBERTS Harold A,
ANDERSON Brian D,
BREDE Jeffrey,
WADMAN Mark S,
KIRSCHT Robert J,
HERRMANN James J,
FORT Michael J,
BUSKA Steven P,
SOLUM Jeff,
ENFIELD Debra Lea,
BERG Darrell,
SMIGELSKI Thomas,
TUCKER Thomas C,
HALL Joe,
LOGAJAN John M,
BOUALOUANG Somway,

Garg, Yogesh

From: Garg, Yogesh
Sent: Wednesday, March 02, 2005 12:23 PM
To: Hayes, John W.
Subject: RE: Request for Search Panel, Subject Appl: 09/390026(-IFW) for claim 1.

OK. Thanks.

Yogesh Garg

-----Original Message-----

From: Hayes, John W.
Sent: Wednesday, March 02, 2005 12:22 PM
To: Weinhardt, Robert; Garg, Yogesh
Cc: Akintola, Olabode (ASRC); DeMille, Ginger R. (ASRC); Diaz, Susanna; Kalinowski, Alexander; Kazimi, Hani; Keys, Sylvia (ASRC); Lehman, Karen; Wesner-Early, Caryn (ASRC)
Subject: RE: Request for Search Panel, Subject Appl: 09/390026(-IFW) for claim 1.

Yogesh, Bob, EIC personnel

How about Thursday 10:00

-----Original Message-----

From: Weinhardt, Robert
Sent: Wednesday, March 02, 2005 10:19 AM
To: Hayes, John W.; Garg, Yogesh
Cc: Akintola, Olabode (ASRC); DeMille, Ginger R. (ASRC); Diaz, Susanna; Kalinowski, Alexander; Kazimi, Hani; Keys, Sylvia (ASRC); Lehman, Karen; Wesner-Early, Caryn (ASRC)
Subject: RE: Request for Search Panel, Subject Appl: 09/390026(-IFW) for claim 1.

This afternoon or Thurs morning are best for me.

-----Original Message-----

From: Hayes, John W.
Sent: Wednesday, March 02, 2005 9:26 AM
To: Garg, Yogesh
Cc: Akintola, Olabode (ASRC); DeMille, Ginger R. (ASRC); Diaz, Susanna; Kalinowski, Alexander; Kazimi, Hani; Keys, Sylvia (ASRC); Lehman, Karen; Weinhardt, Robert; Wesner-Early, Caryn (ASRC)
Subject: RE: Request for Search Panel, Subject Appl: 09/390026(-IFW) for claim 1.

Yogesh - could you please let us know the serial no. of this case and give us a brief description of what you're having trouble finding. Please also include Susie Diaz on the e-mails.

Bob, Susie - I'm available pretty much anytime the rest of the week except Thursday 1:00. Is there any convenient time for the both of you.

John Hayes

-----Original Message-----

From: Garg, Yogesh
Sent: Tuesday, March 01, 2005 3:41 PM
To: Weinhardt, Robert; Hayes, John W.
Subject: Request for Search Panel, Subject Appl: 09/390026(-IFW) for

claim 1.

3/1/05

Request search panel meeting.

Regards/Yogesh Garg